



Sheet 1 of 2

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO.: CD01351	SERIAL NO.: 10/050,488
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT: Ku et al.	
(Use several sheets if necessary)				FILING DATE: 01/16/2002	GROUP: 1614

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
VS	AA 3,941,768	03/02/76	Stocker			
VM	AB 5,003,099	03/26/91	Mettler, et al.			
VM	AC 5,824,346	10/20/98	Dugan			
VM	AD 5,939,098	08/17/99	Reidenberg, et al.			
VM	AE 5,942,247	08/24/99	Dugan			NOV 21 2003
VM	AF 6,096,757	08/01/00	Bishop, et al.			
VM	AG 6,251,886 B1	06/26/01	Friedman			TECH CENTER 1600/2900
VM	AH 6,316,462 B1	11/13/01	Bishop, et al.			
VM	AI 6,333,333 B1	12/25/01	Bishop, et al.			
VM	AJ 6,346,524 B1	02/12/01	Ragab			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
VM	AK JP 53-18521 ✓	02/20/78	Japan			X	
VM	AL JP 53-34745 ✓	03/31/78	Japan			X	
VM	AM JP 53-127413 ✓	11/07/78	Japan			X	
VM	AN JP 54-14932 ✓	02/03/79	Japan			X	
VM	AO JP 54-41830 ✓	04/03/79	Japan			X	
VM	AP JP 54-59283 ✓	05/12/79	Japan			X	
VM	AQ JP 54-70232 ✓	06/05/79	Japan			X	
VM	AR JP 54-70233 ✓	06/05/79	Japan			X	
VM	AS JP 54-73737 ✓	06/13/79	Japan			X	
VM	AT JP 54-102127 ✓	08/11/79	Japan			X	
VM	AU JP 54-130598 ✓	10/09/79	Japan			X	
VM	AV JP 55-9654 ✓	01/23/80	Japan			X	
VM	AW JP 55-17349 ✓	02/06/80	Japan			X	
VM	AX JP 2000-327648 ✓	11/28/00	Japan			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

VM	AY	Whitehead, "The reactions of orthoesters with ureas. A new synthesis of pyrimidines" <i>Journal Am. Chem. Society</i> 75:671-675(1953)
VM	AZ	O'Donnell, et al. "The synthesis of amino acid derivatives by catalytic phase-transfer alkylations" <i>Tetrahedron Letters</i> 47:4625-4628(1978)

EXAMINER	DATE CONSIDERED
V. Balasubramanian	3/4/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Sheet 2 of 2

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: CD01351	SERIAL NO.: 10/050,488
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>				APPLICANT: Ku et al.	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
<input checked="" type="checkbox"/>	BA	O'Donnell, et al. "A mild and efficient route to Schiff Base derivatives of amino acids" <i>J. Org. Chem.</i> 47:2663-2666(1982)			
<input checked="" type="checkbox"/>	BB	Stevens, et al., "Antitumor Imidazotetrazines...Agent" <i>Journal of Medicinal Chemistry</i> 27(2):196-201 (1984)			
<input checked="" type="checkbox"/>	BC	Bhawal, et al, "Rapid, low-temperature amidation of ethyl cyano-acetate with lithium amides derived from primary and secondary amines" <i>Synthetic Communications</i> 20(20):3235-3243(1990)			
<input checked="" type="checkbox"/>	BD	Tsang, et al., "Comparison of the cytotoxicity in vitro of temozolomide and dacarbazine, prodrugs of 3-methyl-(triazen-1-yl)imidazole-4-carboxamide" <i>Cancer Chemother Pharmacol</i> 27:342-346 (1991)			
<input checked="" type="checkbox"/>	BE	Newlands, et al., "Phase I trial of temozolomide (CCRG 81045: M&B 39831: NSC 362856)" <i>Br. J. Cancer</i> 65:287-291 (1992)			
<input checked="" type="checkbox"/>	BF	Stevens, et al., "From Triazines and Triazenes to Temozolomide" <i>Eur. J. Cancer</i> 29A(7):1045-1047 (1993)			
EXAMINER		DATE CONSIDERED			
<i>V. Balasubramanian</i>		<i>3/4/04</i>			

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